## **Amendments to the Specification:**

Please add the following sentence at page 7 line 8.

FIG. 13a is a schematic representation of the container hanger system of the present invention;

Please replace the paragraph beginning on page 13 line 24 with the following amended paragraph.

As shown in FIGS. 11 and 12, the support member 154 is generally an overhead support bracket 154. The support bracket 154 has a first post 174 and a second post 176 connected by a cross rail 178. The first post 174 is connected to one side of the top portion of the box 100 and the second post 176 is connected to an opposite side of the top portion of the box 100. Thus, the cross-rail 178 spans over the open top portion of the box 100. In its simplest form, the container 10 is adapted to be hung from the hanger 152 by the cable 156 that is connected between the hanger 152 156 and the support member 154.

Please replace the paragraph beginning a page 14 line 1 with the following amended paragraph.

The counterweight system 158 generally includes a first pulley 180, a second pulley 182, and a counterweight 184. The counterweight system 158 allows tension adjustment to the upper portion of the container 10. The first pulley 180 is connected to the cross rail 178 and the second pulley 182 is connected to a side of the box 100 as schematically shown in FIG. 13a. The hanger system 150 is connected such that a first end 186 of the cable 156 is connected to the hanger 152 and a second end 188 of the cable 156 is connected to the counterweight 184. The counterweight 184 is suspended outside and adjacent to the box 100. The cable 156 passes over the first pulley 180 and the second pulley 182. The hanger system 150 provides an upward biasing force to the top portion of the flexible container 10. By changing the weight of the counterweight 184, tension on the container 10 can be adjusted, in keeping with the volume of the container 10.

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